

Semi-Transparent Type Liquid Crystal Display Panel and Method of Manufacturing the Same

ABSTRACT OF THE INVENTION

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The present invention relates to a semi-transparent type LCD panel and a method of manufacturing the same. The semi-transparent type LCD panel mainly comprises a transparent substrate, a first transparent conductive layer, a first alignment layer, 10 a liquid crystal layer, a second alignment layer, a second transparent conductive layer, a color filter layer, a passivation layer, and a TFT array substrate. A reflection layer is formed on a portion of the passivation layer. The area of the passivation layer not covered with the reflection layer is etched to a certain depth. The passivation layer 15 has two different levels of thickness so as to allow reflected transmitting lights to be of the same color density.